

UNITED STATES PATENT AND TRADEMARK OFFICE

---

BEFORE THE PATENT TRIAL AND APPEAL BOARD

---

SONY COMPUTER ENTERTAINMENT AMERICA LLC  
Petitioner

v.

APLIX IP HOLDINGS CORPORATION  
Patent Owner

---

Case No. IPR2015-00476  
Patent No. 7,218,313

---

**PATENT OWNER APLIX IP HOLDINGS CORPORATION'S  
DECEMBER 23, 2015 EXHIBIT LIST**

<b>EXHIBITS FILED BY APLIX IP HOLDINGS CORPORATION</b>	
Exhibit 2001	Declaration in support of motion for <i>pro hac vice</i> admission of Sherman W. Kahn
Exhibit 2002	Declaration in support of motion for <i>pro hac vice</i> admission of Sybil L. Dunlop

<b>EXHIBITS FILED BY APLIX IP HOLDINGS CORPORATION</b>	
Exhibit 2003	Declaration in support of motion for <i>pro hac vice</i> admission of Robert J. Gilbertson
Exhibit 2004	Declaration in support of motion for <i>pro hac vice</i> admission of X. Kevin Zhao
Exhibit 2005	Amended Complaint in <i>Aplix IP Holdings Corporation v. Sony Computer Entertainment Inc. and Sony Computer Entertainment America LLC</i> , Case No. 1:14-cv-12745
Exhibit 2006	Exhibit number not used
Exhibit 2007	Expert Declaration of Dr. Karon MacLean
Exhibit 2008	Curriculum Vitae of Dr. Karon MacLean
Exhibit 2009	Expert Declaration of Peng Lim
Exhibit 2010	Expert Declaration of Peng Lim
Exhibit 2011	Allen, J. P., <i>Handheld Computing Predictions: What Went Wrong?</i> , Proceedings of the 1st International Symposium on Handheld and Ubiquitous Computing, Karlsruhe, Germany: Springer-Verlag, 1999, pp. 117-123
Exhibit 2012	Wikipedia entry on “List of Blackberry products” at <a href="https://en.wikipedia.org/wiki/List_of_BlackBerry_products">https://en.wikipedia.org/wiki/List_of_BlackBerry_products</a> , accessed 8/3/2015
Exhibit 2013	Keyboard image at <a href="http://www.computerhistory.org/collections/catalog/102642008">http://www.computerhistory.org/collections/catalog/102642008</a> , accessed 8/2/2015
Exhibit 2014	Patent US 5,305,017

<b>EXHIBITS FILED BY APLIX IP HOLDINGS CORPORATION</b>	
Exhibit 2015	Wikipedia entry on “Touchpad” at <a href="https://en.wikipedia.org/wiki/Touchpad">https://en.wikipedia.org/wiki/Touchpad</a> , accessed 8/1/2015
Exhibit 2016	Buxton, W., <i>Multi-Touch Systems that I Have Known and Loved</i> , at <a href="http://www.billbuxton.com/multitouchOverview.html">www.billbuxton.com/multitouchOverview.html</a> , accessed 8/2/2015
Exhibit 2017	Walker, G., <i>A Review of Technologies for Sensing Contact Location on the Surface of a Display</i> , Journal of the Society for Information Display, vol. 20:8, pp. 413-440, 2012
Exhibit 2018	Wikipedia entry on “IBM Simon” at <a href="https://en.wikipedia.org/wiki/IBM_Simon">https://en.wikipedia.org/wiki/IBM_Simon</a> , accessed 8/2/2015
Exhibit 2019	Wikipedia entry on “Casio PB 1000” at <a href="https://en.wikipedia.org/wiki/Casio_PB-1000">https://en.wikipedia.org/wiki/Casio_PB-1000</a> , accessed 8/2/2015
Exhibit 2020	Blickenstorfer, C., <i>NeoNode N1, Can a unique interface put this compelling smart phone on the map?</i> At <a href="http://pencomputing.com/WinCE/neonode-n1-review.html">http://pencomputing.com/WinCE/neonode-n1-review.html</a> , accessed 8/2/2015
Exhibit 2021	Wikipedia entry on “List of iPod models” at <a href="https://en.wikipedia.org/wiki/List_of_iPod_models">https://en.wikipedia.org/wiki/List_of_iPod_models</a> , accessed 8/2/2015
Exhibit 2022	Barker, M., <i>Microsoft Teams with Interlink Electronics for Xbox Controllers</i> , at <a href="http://www.Gamasutra.com">www.Gamasutra.com</a> , accessed 8/2/2015
Exhibit 2023	Hinckley, K., <i>Sensing Techniques for Mobile Interaction</i> , Proceedings of the 13th Annual ACM Symposium on User Interface Software and Technology, San Diego, California, USA: ACM, 2000, pp. 91-100
Exhibit 2024	Microchip AR1000 Series Resistive Touch Screen Controller Data Sheet (2009-2012) at <a href="http://ww1.microchip.com/downloads/en/DeviceDoc/41393B.pdf">http://ww1.microchip.com/downloads/en/DeviceDoc/41393B.pdf</a>

<b>EXHIBITS FILED BY APLIX IP HOLDINGS CORPORATION</b>	
Exhibit 2025	Elo Touch Solutions: <i>Tyco Electronics Introduces the Industry's First Multi-Touch Gestures Technology for Analog Resistive Touchscreens</i> , December 4, 2008
Exhibit 2026	<i>True Multi Touch on Analog Resistive</i> at <a href="http://www.haptyc.com">www.haptyc.com</a> , accessed 8/26/15
Exhibit 2027	Wikipedia entry on "Cirque Corporation" at <a href="https://en.wikipedia.org/wiki/Cirque_Corporation">https://en.wikipedia.org/wiki/Cirque_Corporation</a> , accessed 8/26/15
Exhibit 2028	Wikipedia entry on "iPod Classic Second Generation" at <a href="https://en.wikipedia.org/wiki/IPod_Classic#2nd_generation">https://en.wikipedia.org/wiki/IPod_Classic#2nd_generation</a> , accessed 8/26/15
Exhibit 2029	Wikipedia entry on "iPod click wheel" at <a href="https://en.wikipedia.org/wiki/IPod_click_wheel">https://en.wikipedia.org/wiki/IPod_click_wheel</a> , accessed 8/26/15
Exhibit 2030	PCMag.com review: <i>Fingerworks iGesture Pad</i> , February 3, 2004
Exhibit 2031	Wikipedia entry on "Camera phone" at <a href="https://en.wikipedia.org/wiki/Camera_phone">https://en.wikipedia.org/wiki/Camera_phone</a> , accessed 8/3/2015
Exhibit 2032	Partridge, K., <i>Tilttype: Accelerometer-Supported Text Entry for Very Small Devices</i> , in Proceedings of the 15th annual ACM symposium on User interface software and technology. Paris, France: ACM, 2002, pp. 201-204
Exhibit 2033	Wigdor, D., <i>Tilttext: Using Tilt for Text Input to Mobile Phones</i> in Proceedings of the 16th annual ACM symposium on User interface software and technology. Vancouver, Canada: ACM, 2003, pp. 81-90
Exhibit 2034	Buxton, W., Hill, R., and Rowley, P., <i>Issues and techniques in touch-sensitive tablet input</i> , SIGGRAPH Computer Graphics,

<b>EXHIBITS FILED BY APLIX IP HOLDINGS CORPORATION</b>	
	vol. 19:3, pp. 215-224, July 1985
Exhibit 2035	Wikipedia entry on “Touchscreen” at <a href="https://en.wikipedia.org/wiki/Touchscreen">https://en.wikipedia.org/wiki/Touchscreen</a> , accessed 8/1/2015
Exhibit 2036	Excerpt from <i>The History of Tablet Computers – a Timeline</i> , <a href="http://www.zdnet.com/article/the-history-of-tablet-computers-a-timeline">http://www.zdnet.com/article/the-history-of-tablet-computers-a-timeline</a> , accessed 8/4/15
Exhibit 2037	<i>Fujitsu Sylistic 2300</i> , Pen Computing Magazine, April 1999
Exhibit 2038	<i>A Brief History of Handheld Video Games</i> , Endgadget.com, March 3, 2006
Exhibit 2039	Excerpt from <i>25 Worst Gadgets Flops of All Time</i> , Laptop magazine, March 23, 2013
Exhibit 2040	<i>History of the Touch-Screen</i> , <a href="http://compsci02.snc.edu/cs225/2010/touchScreen/history--evolution.html">http://compsci02.snc.edu/cs225/2010/touchScreen/history--evolution.html</a> , accessed 8/1/2015
Exhibit 2041	<i>Touch Controls (/touch-controls/3015-256/)</i> , <i>Games that are controlled partially or entirely with a touch screen</i> , <a href="http://www.giantbomb.com">www.giantbomb.com</a> , accessed 8/1/2015
Exhibit 2042	<i>Inspiring Quotes and Words of Wisdom from Steve Jobs by Parin</i> , <a href="http://www.thegreatnessmind.com/2011/09/29/inspiring-quotes-and-words-of-wisdom-from-steve-jobs">http://www.thegreatnessmind.com/2011/09/29/inspiring-quotes-and-words-of-wisdom-from-steve-jobs</a> , accessed 8/4/2015
Exhibit 2043	N-Gage Sales Goal at <a href="http://www.ign.com/articles/2003/10/09/n-gage-sales-goal">http://www.ign.com/articles/2003/10/09/n-gage-sales-goal</a> , accessed 8/5/2015
Exhibit 2044	<i>PDA sales soar in 2000</i> , <a href="http://cnfn.cnn.com/2001/01/26/technology/handheld">http://cnfn.cnn.com/2001/01/26/technology/handheld</a> , January 26, 2001

# Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

## Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

## Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

## Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

## API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

## LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

## FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

## E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.